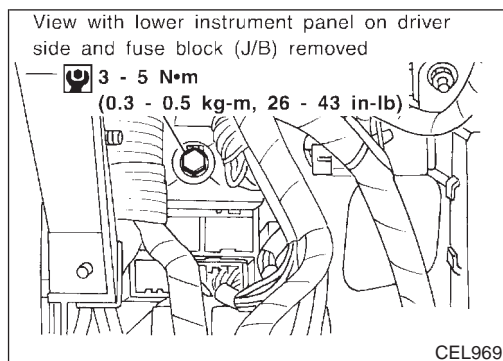


## SUPER MULTIPLE JUNCTION (SMJ)

Installation



### Installation

To install SMJ, tighten bolts until orange “fulltight” mark appears and then retighten to specified torque as required.

NFEL0146

 : 3 - 5 N·m (0.3 - 0.5 kg-m, 26 - 43 in-lb)

#### CAUTION:

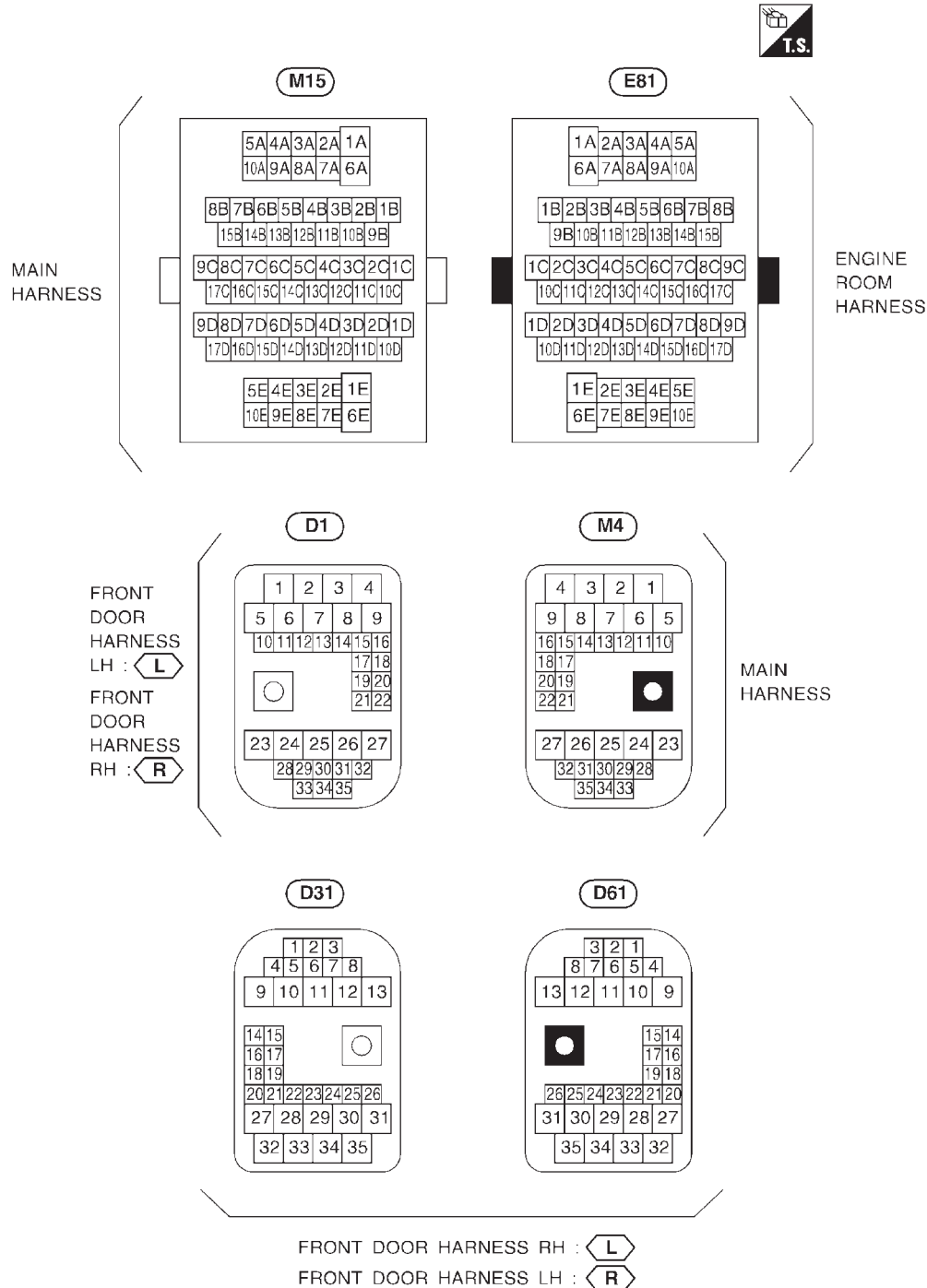
Do not overtighten bolts, otherwise, they may be damaged.

# SUPER MULTIPLE JUNCTION (SMJ)

Terminal Arrangement

## Terminal Arrangement

NFEL0147



**L** : LHD MODELS  
**R** : RHD MODELS

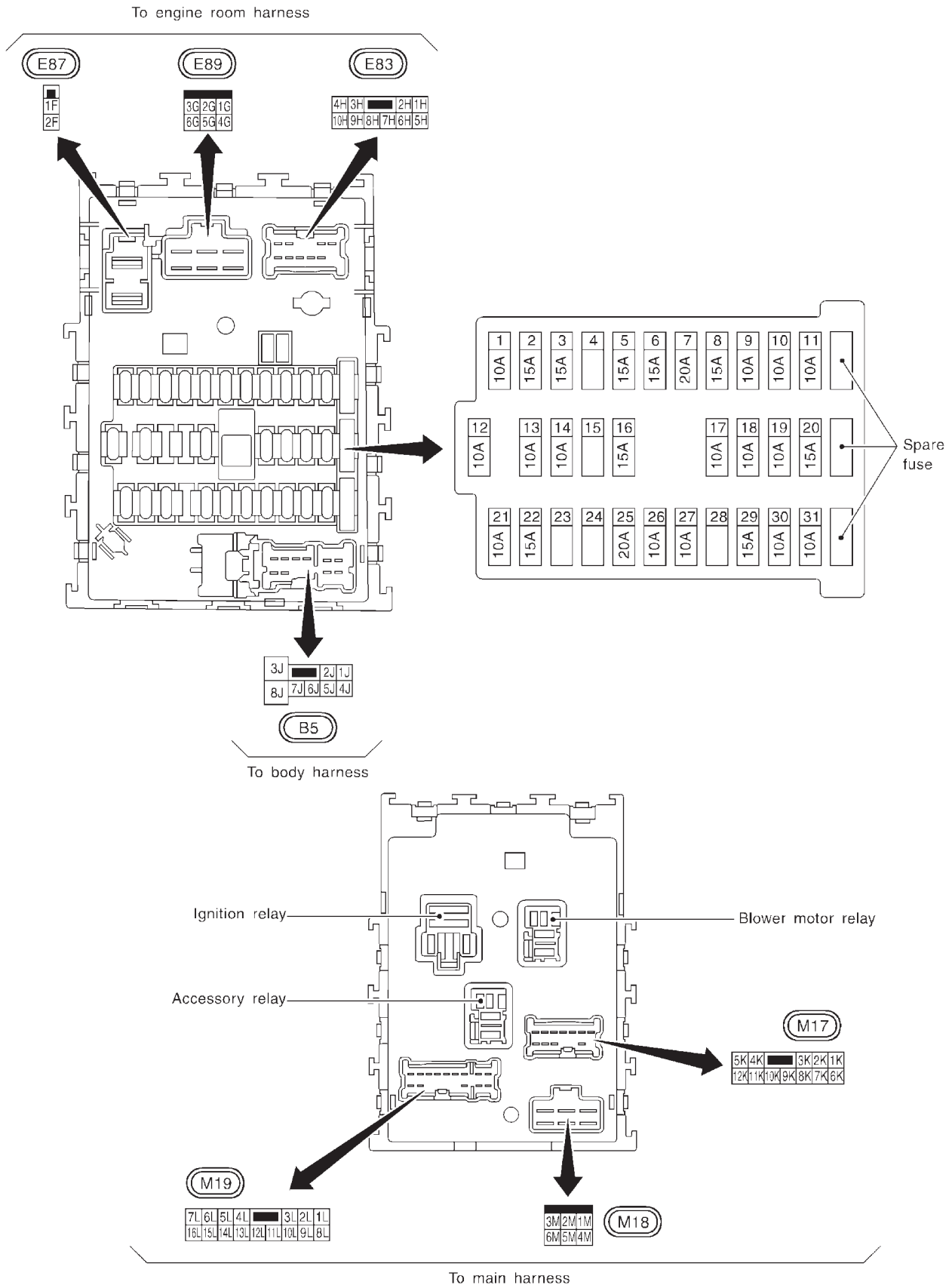
MEL170M

# FUSE BLOCK — JUNCTION BOX (J/B)

Terminal Arrangement

## Terminal Arrangement

NFEL0148



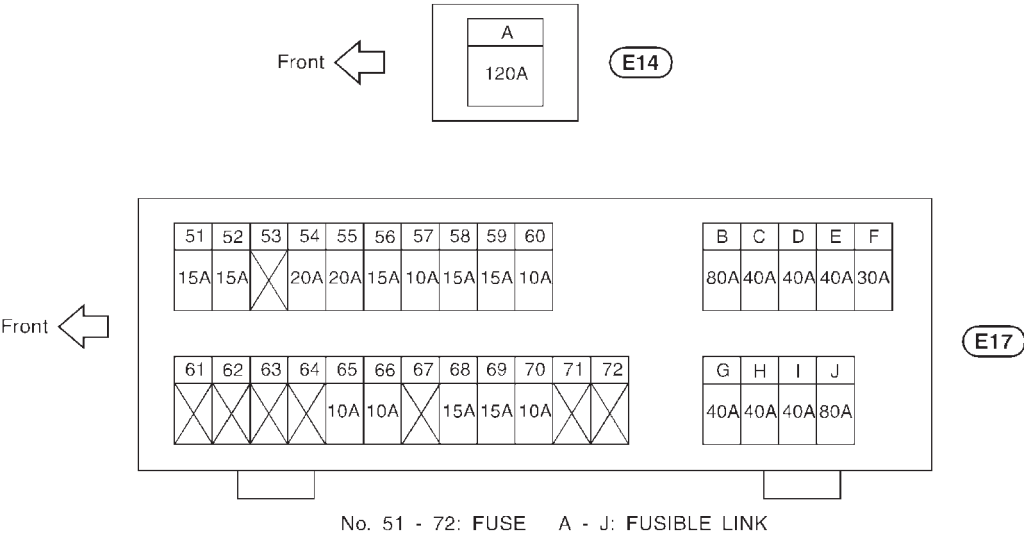
MEL715L

FUSE AND FUSIBLE LINK BOX

Terminal Arrangement

Terminal Arrangement

NFEL0149



MEL171M

### Terminal Arrangement

## NFEL0150

[illegible]

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21				22	23	24

25	26	27	28	29	30	31	32	33
34	35	36	37	38	39	40	41	42
43	44	45				46	47	48

**F50**



16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15

The diagram shows a horizontal bus with 20 slots, numbered 1 to 20. Slots 1-4 and 6-20 are standard-width. Slot 5 is the start of a 2-slot extension, and slot 6 is the end of this extension. The extension is represented by a narrower section of the bus.

M59

21	22	23	24	25	26	27	28
29	30	31	32	33	34	35	36

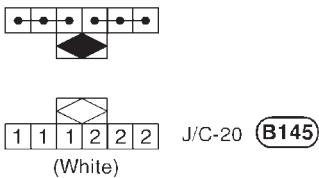
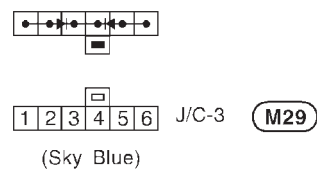
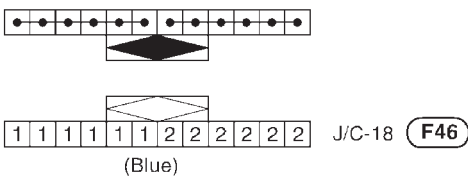
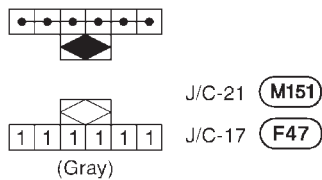


JOINT CONNECTOR (J/C)

Terminal Arrangement

Terminal Arrangement

NFEL0160



MEL716L